CHAMBER ACTION

1 The State Infrastructure Council recommends the following: 2 3 Council/Committee Substitute 4 Remove the entire bill and insert: A bill to be entitled 5 6 An act relating to information technology management; 7 creating s. 282.0051, F.S.; providing legislative findings 8 and intent; providing definitions; providing each agency 9 use an information technology investment management 10 process to support investment decisions; requiring each 11 agency to submit its information technology portfolio as 12 part of its legislative budget request; requiring that agencies implement and administer a project management 13 14 methodology; providing requirements for project administration; amending s. 20.22, F.S.; establishing the 15 16 Technology Program in the Department of Management 17 Services; creating the Florida Technology Council; removing duty of the State Technology Office to operate 18 19 and manage the Technology Resource Center; repealing s. 20 186.022, F.S., relating to Information technology 21 strategic plans; amending s. 216.0446, F.S.; revising 22 duties of the legislative Technology Review Workgroup to 23 remove participation of the State Technology Office; Page 1 of 60

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24	conforming reference to a report; repealing s.
25	216.292(1)(c), F.S., relating to provisions authorizing
26	transfer of positions and appropriations in fiscal year
27	2001-2002 for the purpose of consolidating information
28	technology resources; amending s. 282.0041, F.S.; revising
29	definitions for purposes of information resources
30	management; defining the terms "department" and "Florida
31	Technology Council"; deleting the Agency Annual Enterprise
32	Resource Planning and Management Report; deleting the
33	State Annual Report on Enterprise Resource Planning and
34	Management; providing for appointment of an agency chief
35	information officer by the agency head; repealing s.
36	282.005, F.S., relating to Legislative findings and
37	intent; creating s. 282.0055, F.S.; limiting actions by
38	the Florida Technology Council which affect a Cabinet
39	officer; amending s. 282.102, F.S.; removing provisions
40	for the creation, powers, and duties of the State
41	Technology Office; removing provisions for a Chief
42	Information Officer and a State Chief Privacy Officer;
43	removing provisions relating to information technology and
44	enterprise resource management; providing powers, duties,
45	and functions of the Department of Management Services for
46	operating the statewide communications system;
47	transferring powers and duties relating to communications
48	systems from the State Technology Office to the Department
49	of Management Services; authorizing the department to
50	adopt rules; authorizing the department to set a fee for
51	placement of certain telecommunications facilities on Page2of60

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52 state property; creating s. 282.1065, F.S.; authorizing 53 the department to provide SUNCOM services to hospitals or 54 other facilities licensed under ch. 395, F.S.; amending 55 ss. 282.103, 282.104, 282.105, 282.106, 282.107, 282.1095, and 282.111, F.S., relating to the SUNCOM Network, the 56 57 state agency law enforcement radio system and interoperability network, and the statewide system of 58 regional law enforcement communications to conform 59 60 references to changes made by the act; amending s. 282.20, 61 F.S.; providing for operation and management of the 62 Technology Resource Center by the Department of Management 63 Services; amending s. 282.21, F.S.; authorizing the 64 department to collect fees for providing remote electronic 65 access; removing provisions for collection of such fees by 66 the State Technology Office; amending s. 282.22, F.S.; 67 providing for dissemination of materials, products, 68 information, and services acquired or developed by or under the direction of the department; removing reference 69 70 to the State Technology Office with respect to such 71 materials, products, information, and services; repealing 72 s. 282.23, F.S., relating to establishment of a State 73 Strategic Information Technology Alliance for the acquisition and use of information technology and related 74 75 material; creating s. 282.3025, F.S.; providing for 76 creation, powers, and duties of the Florida Technology 77 Council within the Department of Management Services; 78 providing for a State Chief Information Officer appointed 79 by the Governor; providing for development of a Statewide Page 3 of 60

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80 Information Technology Strategic Plan, enterprise 81 information technology policies, standards, guidelines, 82 and procedures, a model agency information technology 83 investment management process and an information technology investment portfolio, and memoranda on 84 85 recommended guidelines and best practices for information technology; providing for review and recommendations to 86 87 the Governor and the Legislature regarding agency information technology projects and plans; providing for 88 89 preparation of state reports and memoranda; providing 90 rulemaking authority; amending s. 282.3031, F.S.; deleting 91 assignment of certain information technology functions to 92 the State Technology Office; conforming terminology; 93 repealing s. 282.3032, F.S., relating to guiding principles for development and implementation of 94 95 information systems; amending s. 282.3055, F.S.; providing 96 for appointment of the agency chief information officer by the agency head; providing for staffing and supporting of 97 98 an agency information technology investment board; conforming terminology; repealing s. 282.3063, F.S., 99 100 relating to the Agency Annual Enterprise Resource Planning 101 and Management Report; repealing s. 282.310, F.S., relating to the State Annual Report on Enterprise Resource 102 103 Planning and Management; amending s. 282.315, F.S.; revising duties of the Agency Chief Information Officers 104 Council; providing for the council to assist the Florida 105 106 Technology Council for certain purposes, identify 107 opportunities to meet specified information technology Page 4 of 60

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108 quidelines, and make certain recommendations to the 109 Florida Technology Council; providing for the appointment 110 and terms of officers; amending s. 282.318, F.S.; changing 111 the popular name; removing responsibility of the State 112 Technology Office; providing that each agency head is 113 responsible and accountable for ensuring an adequate level of security for data and information; providing for 114 115 certain security requirements to be determined by the 116 department; conforming terminology; amending s. 282.322, 117 F.S., removing a procedure to monitor certain information 118 resources management projects; amending ss. 365.171 and 119 365.172, F.S., relating to statewide emergency telephone 120 number systems; designating duties of the State Technology 121 Office as duties of the Department of Management Services; 122 conforming requirements with respect thereto; amending s. 123 445.049, F.S., relating to the Digital Divide Council; 124 designating duties of the State Technology Office as 125 duties of the Department of Management Services; providing 126 an effective date. 127 128 Be It Enacted by the Legislature of the State of Florida: 129 Section 282.0051, Florida Statutes, is created 130 Section 1. 131 to read: 282.0051 Information technology management.--132 133 (1) LEGISLATIVE FINDINGS AND INTENT.--The Legislature 134 finds that the state needs an information technology 135 architecture to support the business needs of individual Page 5 of 60

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	HB 1927 2005 <b>CS</b>
136	agencies while optimizing the state's collective use of
137	information technology through integration, coordination,
138	consolidation, and sharing. It is the intent of the Legislature
139	that:
140	(a) The state shall make governmental information and
141	services more accessible to citizens by developing a statewide
142	internet portal presence, a state e-mail system, and state
143	security protocols.
144	(b) Each state agency shall develop and implement
145	information technology in the best interest of the state by
146	whatever means are cost effective and efficient, are nonvendor
147	specific systems, and maximize use of shared data and resources.
148	(c) Agency information technology investments must be
149	governed responsibly, consistent with fiscal and substantive
150	policies established by the Legislature, and aligned with
151	business needs.
152	(2) DEFINITIONS As used in this section, the term:
153	(a) "Agency information technology investment management"
154	means an analytical decisionmaking process that is used to
155	systematically prioritize, select, and manage information
156	technology investments for the agency.
157	(b) "Information technology investment" means the cost
158	associated with agency resources, hardware, software, or
159	contracted services that are required to provide information
160	technology services and to initiate approved information
161	technology projects.

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	HB 1927 2005 CS
162	(c) "Information technology portfolio" means the aggregate
163	list of information technology investments aligned with agency
164	business needs.
165	(d) "Information technology services" means the strategic
166	and nonstrategic information technology services used to enable
167	agency business processes and as further defined in the
168	legislative budget instructions developed pursuant to s.
169	216.023.
170	(e) "Information technology services catalog" means a
171	report defining and describing each information technology
172	service.
173	(f) "Project management" means a set of disciplines
174	required for planning, organizing, managing, implementing, and
175	controlling organizational and fiscal resources in order to
176	complete information technology projects.
177	(g) "Service level agreement" means a written agreement
178	between a service provider and the agency which describes each
179	service to be provided and documents the required service
180	objectives and service levels for a service. Service providers
181	include external providers, internal providers, and other agency
182	providers.
183	(3) AGENCY INFORMATION TECHNOLOGY INVESTMENT MANAGEMENT
184	PROCESSThe agency information technology investment
185	management process shall be used as the primary tool to support
186	the information technology investment decisions of each agency.
187	The agency shall adopt the model portfolio management process
188	developed pursuant to s. 282.3025(2)(d) and may adjust the model

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189	to meet agency-specific organizational needs subject to the
190	approval of the Agency Chief Information Officers Council.
191	(a) The investment management process shall:
192	1. Be administered by the agency head and include
193	executive managers from across the agency's program areas.
194	2. Define initiatives using a comprehensive, uniform
195	format.
196	3. Evaluate initiatives using an objective framework.
197	4. Prioritize initiatives and match initiatives to
198	resources.
199	5. Manage the portfolio and the process proactively.
200	(b) Agency-approved initiatives which become information
201	technology projects are subject to the requirements of
202	subsection (4). New initiatives requiring funding shall be
203	submitted in the agency's legislative budget request pursuant to
204	<u>s. 216.023.</u>
205	(c) The agency shall prepare an information technology
206	portfolio in a format prescribed in the legislative budget
207	instructions pursuant to s. 216.023. The portfolio shall
208	include, but need not be limited to:
209	1. A summary statement of the agency's mission, goals, and
210	objectives for information technology which are supported
211	through the agency's information technology portfolio.
212	2. Identification of projects and resources required to
213	meet the objectives of the portfolio.
214	3. The agency information technology services catalog with
215	services linked to business processes or business needs.

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CS 216 Implementation schedules estimating the time and 4. funding required to implement information technology projects. 217 218 5. Funding needed to implement information technology 219 services identified in the information technology services 220 catalog. 221 (d) The agency shall submit its information technology 222 portfolio as part of its legislative budget request in the 223 manner and form prescribed in the legislative budget request 224 instructions as provided in s. 216.023. 225 INFORMATION TECHNOLOGY PROJECT MANAGEMENT. --(4) 226 (a) Each agency shall implement the project management 227 methodology developed pursuant to s. 282.3025(2)(c). The agency 228 may make adjustment based on their specific organizational needs 229 and subject to the approval of the Agency Chief Information 230 Officers Council. 231 (b) Information technology projects shall be administered 232 according to the following requirements: 233 1. Projects that refresh desktop units or infrastructure 234 equipment with new technology that is similar to the technology 235 currently in use are exempt from the project planning and 236 reporting requirements in this section unless otherwise specified in the General Appropriations Act. 237 238 2. For projects with a total cost ranging from \$500,000 to 239 \$1,999,999, the agency must appoint a project manager to ensure 240 that needed project planning and management requirements are 241 fulfilled. 242 3. For projects with a total cost ranging from \$500,000 to 243 \$2 million which involve routine hardware or software upgrades Page 9 of 60

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for a single agency, the agency must appoint a project manager to timely deploy and implement the upgrade. Should the project be considered high-risk, the project manager shall ensure that needed project planning and management requirements are fulfilled.

249 4. For projects with a total cost ranging from \$2 million 250 to \$10 million, the agency must appoint a project manager to 251 ensure that needed project planning and management requirements 252 are fulfilled. For projects in this range which are determined 253 to impact the general public or which affect an agency's 254 organizational structure, business processes, or service 255 delivery model, the agency must appoint a dedicated project 256 manager and project management team to ensure that all project planning and management requirements are fulfilled. 257

5. For any project with a total cost greater than \$10
 million, the agency must appoint a dedicated project manager and
 project management team to ensure that all project planning and
 management requirements are fulfilled.

262 Section 2. Section 20.22, Florida Statutes, is amended to 263 read:

264 20.22 Department of Management Services.--There is created 265 a Department of Management Services.

(1) The head of the Department of Management Services is
the Secretary of Management Services, who shall be appointed by
the Governor, subject to confirmation by the Senate, and shall
serve at the pleasure of the Governor.

(2) The following divisions and programs within the
 Department of Management Services are established:
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272	(a) Facilities Program.
273	(b) State Technology Program Office.
274	(c) Workforce Program.
275	(d)1. Support Program.
276	2. Federal Property Assistance Program.
277	(e) Administration Program.
278	(f) Division of Administrative Hearings.
279	(g) Division of Retirement.
280	(h) Division of State Group Insurance.
281	(i) Florida Technology Council.
282	(3) The State Technology Office shall operate and manage
283	the Technology Resource Center.
284	(3)(4) The duties of the Chief Labor Negotiator shall be
285	determined by the Secretary of Management Services, and must
286	include, but need not be limited to, the representation of the
287	Governor as the public employer in collective bargaining
288	negotiations pursuant to the provisions of chapter 447.
289	Section 3. Section 186.022, Florida Statutes, is repealed.
290	Section 4. Section 216.0446, Florida Statutes, is amended
291	to read:
292	216.0446 Review of information resources management
293	needs
294	(1) There is created within the Legislature the Technology
295	Review Workgroup. The workgroup and the State Technology Office
296	shall independently review and make recommendations with respect
297	to the portion of agencies' long-range program plans which
298	pertains to information <u>technology</u> resources management needs
299	and with respect to agencies' legislative budget requests for Page 11 of 60

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300 information technology and related resources. The Technology Review Workgroup shall report such recommendations, together 301 302 with the findings and conclusions on which such recommendations 303 are based, to the Legislative Budget Commission. The State 304 Technology Office shall report such recommendations, together 305 with the findings and conclusions on which such recommendations 306 are based, to the Executive Office of the Covernor and to the 307 chairs of the legislative appropriations committees.

308 (2) In addition to its primary duty specified in 309 subsection (1), the Technology Review Workgroup shall have 310 powers and duties that include, but are not limited to, the 311 following:

(a) To evaluate the information resource management needs
identified in the agency long-range program plans for
consistency with the State Annual <u>Information Technology</u>
<u>Investment Portfolio</u> Report on <u>Enterprise Resource Planning and</u>
Management and statewide policies recommended by the State
Technology Office, and make recommendations to the Legislative
Budget Commission.

(b) To review and make recommendations to the Legislative Budget Commission on proposed budget amendments and agency transfers associated with information technology initiatives or projects that involve more than one agency, that have an outcome that impacts another agency, that exceed \$500,000 in total cost over a 1-year period, or that are requested by the Legislative Budget Commission to be reviewed.

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326	Section 5. <u>Pursuant to section 216.351, Florida Statutes,</u>
327	paragraph (c) of subsection (1) of section 216.292, Florida
328	Statutes, is repealed.
329	Section 6. Section 282.0041, Florida Statutes, is amended
330	to read:
331	282.0041 DefinitionsFor the purposes of this part, the
332	term:
333	(1) "Agency" means those entities described in s.
334	216.011(1)(qq).
335	(2) "Agency Annual Enterprise Resource Planning and
336	Management Report means the report prepared by each agency
337	chief information officer as required by s. 282.3063.
338	(2)(3) "Agency chief information officer" means the person
339	appointed by the <u>agency head</u> <del>State Technology Office</del> to
340	coordinate and manage the information technology policies and
341	activities applicable to that agency.
342	(3)(4) "Agency Chief Information Officers Council" means
343	the council created in s. 282.315 to facilitate the sharing and
344	coordination of information technology issues and initiatives
345	among the agencies.
346	(4) "Department" means the Department of Management
347	Services.
348	(5) "Florida Technology Council" or "council" means the
349	organization created in s. 282.3025.
350	(6)(7) "Information technology" means equipment, hardware,
351	software, firmware, programs, systems, networks, infrastructure,
352	media, and related material used to automatically,
353	electronically, and wirelessly collect, receive, access, Page 13 of 60

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354 transmit, display, store, record, retrieve, analyze, evaluate, 355 process, classify, manipulate, manage, assimilate, control, 356 communicate, exchange, convert, converge, interface, switch, or 357 disseminate information of any kind or form.

358 <u>(7)(5)</u> "Information technology Enterprise resources 359 management infrastructure" means the hardware, software, 360 networks, data, human resources, policies, standards, 361 facilities, maintenance, and related materials and services that 362 are required to support the business processes of an agency or 363 state enterprise.

364 <u>(8)(6)</u> "Information technology Enterprise resource 365 planning and management" means the planning, budgeting, 366 acquiring, developing, organizing, directing, training, control, 367 and related services associated with government information 368 technology. The term encompasses information and related 369 resources, as well as the controls associated with their 370 acquisition, development, dissemination, and use.

371 <u>(9)(8)</u> "Project" means an undertaking directed at the 372 <u>implementation</u> accomplishment of <u>information technology to</u> 373 <u>achieve</u> a strategic objective <del>relating to enterprise resources</del> 374 management or a specific appropriated program.

375 (9) "State Annual Report on Enterprise Resource Planning
 376 and Management" means the report prepared by the State
 377 Technology Office as defined in s. 282.102.

(10) "Standards" means the <u>generally accepted definitions</u>
 for information technology which promote the use of current,
 open, nonproprietary, or non-vendor-specific technologies.

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HB 1927 2005 CS 381 (11) "State Technology Office" or "office" means the office created in s. 282.102. 382 (12) "Total cost" means all costs associated with 383 information technology projects or initiatives, including, but 384 not limited to, value of hardware, software, service, 385 386 maintenance, incremental personnel, and facilities. Total cost 387 of a loan or gift of information technology resources to an agency includes the fair market value of the resources, except 388 389 that the total cost of loans or gifts of information technology 390 to state universities to be used in instruction or research does not include fair market value. 391 Section 7. Section 282.005, Florida Statutes, is repealed. 392 393 Section 8. Section 282.0055, Florida Statutes, is created 394 to read: 395 282.0055 Limitation with respect to cabinet personnel.--The Florida Technology Council may not take action 396 397 affecting the supervision, control, management, or coordination 398 of information technology and information technology personnel that any cabinet officer listed in s. 4, Art. IV of the State 399 400 Constitution deems necessary for the exercise of his or her statutory or constitutional duties. 401 402 Section 9. Section 282.102, Florida Statutes, is amended to read: 403 404 282.102 Creation of the State Technology Office; Powers 405 and duties of the Department of Management Services relating to 406 state communications system. -- There is created a State 407 Technology Office within The Department of Management Services. 408 The office shall be a separate budget entity, and shall be Page 15 of 60

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409 headed by a Chief Information Officer who is appointed by the 410 Covernor and is in the Senior Management Service. The Chief 411 Information Officer shall be an agency head for all purposes. The Department of Management Services shall provide 412 413 administrative support and service to the office to the extent 414 requested by the Chief Information Officer. The office may adopt 415 policies and procedures regarding personnel, procurement, and 416 transactions for State Technology Office personnel. The office 417 shall have the following powers, duties, and functions in 418 operating the statewide communications system:

(1) To publish electronically the portfolio of services available from the <u>department</u> <del>office</del>, including pricing information; the policies and procedures of the <u>department</u> <del>office</del> governing usage of available services; and a forecast of the priorities and initiatives for the state communications system for the ensuing 2 years.

425 (2) To adopt rules implementing policies and procedures
426 providing best practices to be followed by agencies in
427 acquiring, using, upgrading, modifying, replacing, or disposing
428 of information technology.

429 (3) To perform, in consultation with an agency, the
430 enterprise resource planning and management for the agency.

431 (2)(4) To advise and render aid to state agencies and
432 political subdivisions of the state as to systems or methods to
433 be used for organizing and meeting <u>communications</u> information
434 technology requirements efficiently and effectively.

435 (5) To integrate the information technology systems and
436 services of state agencies.

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437 (3)(6) To adopt technical standards for the state
438 <u>communications</u> information technology system which will assure
439 the interconnection of computer networks and information systems
440 of agencies.

(4)(7) To assume management responsibility for any
 consolidated communications system integrated information
 technology system or service when determined jointly by the
 department and the agency office to be economically efficient or
 performance-effective.

446 (5)(8) To enter into agreements related to information
447 technology with state agencies and political subdivisions of the
448 state for services provided herein.

449 <u>(6)(9)</u> To use and acquire, with agency concurrence, 450 <u>communications facilities</u> information technology now owned or 451 operated by any agency.

452 (7)(10) To purchase from or contract with information
453 technology providers for <u>communications facilities and services</u>
454 information technology, including private line services.

455 <u>(8)(11)</u> To apply for, receive, and hold, and to assist 456 agencies in applying for, receiving, or holding, such 457 authorizations, patents, copyrights, trademarks, service marks, 458 licenses, and allocations or channels and frequencies to carry 459 out the purposes of this part.

460 (9)(12) To purchase, lease, or otherwise acquire and to 461 hold, sell, transfer, license, or otherwise dispose of real, 462 personal, and intellectual property, including, but not limited 463 to, patents, trademarks, copyrights, and service marks.

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464 <u>(10)(13)</u> To cooperate with any federal, state, or local 465 emergency management agency in providing for emergency 466 communications services.

467 (11) (11) (14) To delegate, as necessary, to state agencies the 468 authority to purchase, lease, or otherwise acquire and to use 469 communications equipment, facilities, and services information technology or, as necessary, to control and approve the 470 purchase, lease, or acquisition and the use of all 471 472 communications equipment, services, and facilities information 473 technology, including, but not limited to, communications 474 services provided as part of any other total system to be used 475 by the state or any of its agencies.

476 (12) (15) To acquire ownership, possession, custody, and 477 control of existing communications equipment and facilities, including all right, title, interest, and equity therein, as 478 479 necessary, to carry out the purposes of this part. However, the 480 provisions of this subsection shall in no way affect the rights, title, interest, or equity in any such equipment or facilities 481 482 owned by, or leased to, the state or any state agency by any 483 telecommunications company.

484 <u>(13)</u>(16) To adopt rules pursuant to ss. 120.536(1) and 485 120.54 relating to information technology and to administer the 486 provisions of this part.

487 (14)(17) To provide a means whereby political subdivisions 488 of the state may use state information technology systems upon 489 such terms and under such conditions as the <u>department</u> <del>office</del> 490 may establish.

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491 (15)(18) To apply for and accept federal funds for any of
492 the purposes of this part as well as gifts and donations from
493 individuals, foundations, and private organizations.

494 (16)(19) To monitor issues relating to communications
495 facilities and services before the Florida Public Service
496 Commission and, when necessary, prepare position papers, prepare
497 testimony, appear as a witness, and retain witnesses on behalf
498 of state agencies in proceedings before the commission.

499 (17)(20) Unless delegated to the agencies by the Chief
 500 Information Officer, to manage and control, but not intercept or
 501 interpret, communications within the SUNCOM Network by:

502 (a) Establishing technical standards to physically503 interface with the SUNCOM Network.

504 (b) Specifying how communications are transmitted within505 the SUNCOM Network.

506 (c) Controlling the routing of communications within the 507 SUNCOM Network.

508 (d) Establishing standards, policies, and procedures for509 access to the SUNCOM Network.

510 (e) Ensuring orderly and reliable communications services
511 in accordance with the service level agreements executed with
512 state agencies.

513 (18)(21) To plan, design, and conduct experiments for 514 information technology services, equipment, and technologies, 515 and to implement enhancements in the state information 516 technology system when in the public interest and cost-517 effective. Funding for such experiments shall be derived from 518 SUNCOM Network service revenues and shall not exceed 2 percent Page 19 of 60

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519 of the annual budget for the SUNCOM Network for any fiscal year 520 or as provided in the General Appropriations Act. New services 521 offered as a result of this subsection shall not affect existing 522 rates for facilities or services.

523 (19) (12) To enter into contracts or agreements, with or 524 without competitive bidding or procurement, to make available, on a fair, reasonable, and nondiscriminatory basis, property and 525 526 other structures under department office control for the 527 placement of new facilities by any wireless provider of mobile 528 service as defined in 47 U.S.C. s. 153(n) or s. 332(d) and any 529 telecommunications company as defined in s. 364.02 when it is determined to be practical and feasible to make such property or 530 531 other structures available. The department office may, without 532 adopting a rule, charge a just, reasonable, and 533 nondiscriminatory fee for the placement of the facilities, payable annually, based on the fair market value of space used 534 535 by comparable communications facilities in the state. The 536 department office and a wireless provider or telecommunications 537 company may negotiate the reduction or elimination of a fee in consideration of services provided to the department office by 538 539 the wireless provider or telecommunications company. All such 540 fees collected by the department office shall be deposited directly into the Law Enforcement Radio Operating Trust Fund, 541 542 and may be used by the department office to construct, maintain, 543 or support the system.

544 <u>(20)</u>(23) To provide an integrated electronic system for 545 deploying government products, services, and information to 546 individuals and businesses which reflects cost-effective Page 20 of 60

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547 deployment strategies in keeping with industry standards and 548 practices and includes protections and security of private 549 information as well as maintenance of public records. 550 (a) The integrated electronic system shall reflect cost-551 effective deployment strategies in keeping with industry 552 standards and practices, including protections and security of 553 private information as well as maintenance of public records. 554 (b) The office shall provide a method for assessing fiscal 555 accountability for the integrated electronic system and shall 556 establish the organizational structure required to implement 557 this system. (24) To provide administrative support to the Agency Chief 558 559 Information Officers Council and other workgroups created by the Chief Information Officer. 560 561 (25) To facilitate state information technology education and training for senior management and other agency staff. 562 563 (26) To prepare, on behalf of the Executive Office of the 564 Governor, memoranda on recommended quidelines and best practices for information resources management, when requested. 565 566 (27) To prepare, publish, and disseminate the State Annual 567 Report on Enterprise Resource Planning and Management under s. 282.310. 568 569 (28) To study and make a recommendation to the Governor 570 and Legislature on the feasibility of implementing online voting 571 in this state. 572 (29) To facilitate the development of a network access 573 point in this state, as needed.

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574 (30) To designate a State Chief Privacy Officer who shall
575 be responsible for the continual review of policies, laws,
576 rules, and practices of state agencies which may affect the
577 privacy concerns of state residents.

578 Section 10. Section 282.103, Florida Statutes, is amended 579 to read:

580 282.103 SUNCOM Network; exemptions from the required 581 use.--

582 There is created within the Department of Management (1)583 Services State Technology Office the SUNCOM Network which shall 584 be developed to serve as the state communications system for 585 providing local and long-distance communications services to 586 state agencies, political subdivisions of the state, 587 municipalities, state universities, and nonprofit corporations pursuant to ss. 282.101-282.111. The SUNCOM Network shall be 588 589 developed to transmit all types of communications signals, 590 including, but not limited to, voice, data, video, image, and 591 radio. State agencies shall cooperate and assist in the 592 development and joint use of communications systems and 593 services.

594 (2) The <u>department</u> State Technology Office shall design,
595 engineer, implement, manage, and operate through state
596 ownership, commercial leasing, or some combination thereof, the
597 facilities and equipment providing SUNCOM Network services, and
598 shall develop a system of equitable billings and charges for
599 communication services.

 600 (3) All state agencies and state universities are required
 601 to use the SUNCOM Network for agency and state university Page 22 of 60

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602 communications services as the services become available; 603 however, no agency or university is relieved of responsibility 604 for maintaining communications services necessary for effective 605 management of its programs and functions. If a SUNCOM Network 606 service does not meet the communications requirements of an 607 agency or university, the agency or university shall notify the department State Technology Office in writing and detail the 608 requirements for that communications service. If the department 609 office is unable to meet an agency's or university's 610 611 requirements by enhancing SUNCOM Network service, the department 612 office may grant the agency or university an exemption from the 613 required use of specified SUNCOM Network services.

614 Section 11. Section 282.104, Florida Statutes, is amended 615 to read:

616 282.104 Use of state SUNCOM Network by 617 municipalities. -- Any municipality may request the department 618 State Technology Office to provide any or all of the SUNCOM Network's portfolio of communications services upon such terms 619 620 and under such conditions as the department office may establish. The requesting municipality shall pay its share of 621 installation and recurring costs according to the published 622 623 rates for SUNCOM Network services and as invoiced by the 624 department office. Such municipality shall also pay for any 625 requested modifications to existing SUNCOM Network services, if 626 any charges apply.

627 Section 12. Section 282.105, Florida Statutes, is amended 628 to read:

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629 282.105 Use of state SUNCOM Network by nonprofit630 corporations.--

(1) The <u>department</u> State Technology Office shall provide a means whereby private nonprofit corporations under contract with state agencies or political subdivisions of the state may use the state SUNCOM Network, subject to the limitations in this section. In order to qualify to use the state SUNCOM Network, a nonprofit corporation shall:

637 (a) Expend the majority of its total direct revenues for
638 the provision of contractual services to the state, a
639 municipality, or a political subdivision of the state; and

(b) Receive only a small portion of its total revenues
from any source other than a state agency, a municipality, or a
political subdivision of the state during the period of time
SUNCOM Network services are requested.

644 (2) Each nonprofit corporation seeking authorization to
645 use the state SUNCOM Network pursuant to this section shall
646 provide to the <u>department</u> office, upon request, proof of
647 compliance with subsection (1).

(3) Nonprofit corporations established pursuant to general
law and an association of municipal governments which is wholly
owned by the municipalities shall be eligible to use the state
SUNCOM Network, subject to the terms and conditions of the
department office.

(4) Institutions qualified to participate in the William
L. Boyd, IV, Florida Resident Access Grant Program pursuant to
s. 1009.89 shall be eligible to use the state SUNCOM Network,
subject to the terms and conditions of the <u>department</u> office. Page 24 of 60

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681

657 Such entities shall not be required to satisfy the other658 criteria of this section.

(5) Private, nonprofit elementary and secondary schools
shall be eligible for rates and services on the same basis as
public schools, providing these nonpublic schools do not have an
endowment in excess of \$50 million.

663 Section 13. Section 282.106, Florida Statutes, is amended 664 to read:

665 282.106 Use of SUNCOM Network by libraries.--The
666 department State Technology Office may provide SUNCOM Network
667 services to any library in the state, including libraries in
668 public schools, community colleges, state universities, and
669 nonprofit private postsecondary educational institutions, and
670 libraries owned and operated by municipalities and political
671 subdivisions.

672 Section 14. Section 282.1065, Florida Statutes, is created 673 to read:

674 <u>282.1065</u> Use of SUNCOM Network by hospitals.-- The
675 department may provide SUNCOM Network services to hospitals or
676 other facilities licensed under chapter 395 and their state
677 associations who currently contract with or provide services on
678 behalf of state or local governments.

679 Section 15. Section 282.107, Florida Statutes, is amended 680 to read:

282.107 SUNCOM Network; criteria for usage.--

682 (1) The <u>department</u> State Technology Office shall

periodically review the qualifications of subscribers using the
 state SUNCOM Network and shall terminate services provided to
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any facility not qualified pursuant to ss. 282.101-282.111 or rules adopted hereunder. In the event of nonpayment of invoices by subscribers whose SUNCOM Network invoices are paid from sources other than legislative appropriations, such nonpayment represents good and sufficient reason to terminate service.

690 (2) The <u>department</u> State Technology Office shall adopt
691 rules setting forth its procedures for withdrawing and restoring
692 authorization to use the state SUNCOM Network. Such rules shall
693 provide a minimum of 30 days' notice to affected parties prior
694 to termination of voice communications service.

(3) Nothing in this section shall be construed to limit or
restrict the ability of the Florida Public Service Commission to
set jurisdictional tariffs of telecommunications companies.

698 Section 16. Section 282.1095, Florida Statutes, is amended 699 to read:

700 282.1095 State agency law enforcement radio system and
701 interoperability network.--

702 The department State Technology Office may acquire and (1)implement a statewide radio communications system to serve law 703 704 enforcement units of state agencies, and to serve local law 705 enforcement agencies through mutual aid channels. The Joint Task 706 Force on State Agency Law Enforcement Communications is 707 established in the department State Technology Office to advise 708 the department office of member-agency needs for the planning, 709 designing, and establishment of the joint system. The State Agency Law Enforcement Radio System Trust Fund is established in 710 the department State Technology Office. The trust fund shall be 711 712 funded from surcharges collected under ss. 320.0802 and 328.72. Page 26 of 60

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(2)(a) The Joint Task Force on State Agency Law
Enforcement Communications shall consist of eight members, as
follows:

A representative of the Division of Alcoholic Beverages
 and Tobacco of the Department of Business and Professional
 Regulation who shall be appointed by the secretary of the
 department.

A representative of the Division of Florida Highway
Patrol of the Department of Highway Safety and Motor Vehicles
who shall be appointed by the executive director of the
department.

3. A representative of the Department of Law Enforcement
who shall be appointed by the executive director of the
department.

A representative of the Fish and Wildlife Conservation
Commission who shall be appointed by the executive director of
the commission.

730 5. A representative of the Division of Law Enforcement of
731 the Department of Environmental Protection who shall be
732 appointed by the secretary of the department.

6. A representative of the Department of Corrections whoshall be appointed by the secretary of the department.

735 7. A representative of the Division of State Fire Marshal
736 of the Department of Financial Services who shall be appointed
737 by the State Fire Marshal.

8. A representative of the Department of Transportationwho shall be appointed by the secretary of the department.

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740 Each appointed member of the joint task force shall (b) 741 serve at the pleasure of the appointing official. Any vacancy on the joint task force shall be filled in the same manner as the 742 743 original appointment. Any joint task force member may, upon notification to the chair prior to the beginning of any 744 745 scheduled meeting, appoint an alternative to represent the 746 member on the task force and vote on task force business in his 747 or her absence.

(c) The joint task force shall elect a chair from among its members to serve a 1-year term. A vacancy in the chair of the joint task force must be filled for the remainder of the unexpired term by an election of the joint task force members.

(d) The joint task force shall meet as necessary, but at
least quarterly, at the call of the chair and at the time and
place designated by him or her.

(e) The per diem and travel expenses incurred by a member of the joint task force in attending its meetings and in attending to its affairs shall be paid pursuant to s. 112.061, from funds budgeted to the state agency that the member represents.

The department State Technology Office is hereby 760 (f) 761 authorized to rent or lease space on any tower under its control. The department office may also rent, lease, or sublease 762 763 ground space as necessary to locate equipment to support 764 antennae on the towers. The costs for use of such space shall be established by the department office for each site, when it is 765 766 determined to be practicable and feasible to make space 767 available. The department office may refuse to lease space on Page 28 of 60

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any tower at any site. All moneys collected by the <u>department</u> office for such rents, leases, and subleases shall be deposited directly into the Law Enforcement Radio Operating Trust Fund and may be used by the <u>department</u> office to construct, maintain, or support the system.

773 The department State Technology Office is hereby (q) 774 authorized to rent, lease, or sublease ground space on lands 775 acquired by the department office for the construction of 776 privately owned or publicly owned towers. The department office 777 may, as a part of such rental, lease, or sublease agreement, 778 require space on said tower or towers for antennae as may be 779 necessary for the construction and operation of the state agency 780 law enforcement radio system or any other state need. The 781 positions necessary for the department office to accomplish its 782 duties under this paragraph and paragraph (f) shall be 783 established in the General Appropriations Act and shall be funded by the Law Enforcement Radio Operating Trust Fund or 784 785 other revenue sources.

786 (h) The department State Technology Office may make the 787 mutual aid channels in the statewide radio communications system available to federal agencies, state agencies, and agencies of 788 789 the political subdivisions of the state for the purpose of 790 public safety and domestic security. The department office shall 791 exercise its powers and duties, as specified in this chapter, to 792 plan, manage, and administer the mutual aid channels. The 793 department office shall, in implementing such powers and duties, 794 act in consultation and conjunction with the Department of Law 795 Enforcement and the Division of Emergency Management of the Page 29 of 60

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796 Department of Community Affairs, and shall manage and administer 797 the mutual aid channels in a manner that reasonably addresses 798 the needs and concerns of the involved law enforcement agencies 799 and emergency response agencies and entities.

800 Upon appropriation, moneys in the trust fund may be (3) 801 used by the department office to acquire by competitive 802 procurement the equipment; software; and engineering, administrative, and maintenance services it needs to construct, 803 804 operate, and maintain the statewide radio system. Moneys in the 805 trust fund collected as a result of the surcharges set forth in 806 ss. 320.0802 and 328.72 shall be used to help fund the costs of 807 the system. Upon completion of the system, moneys in the trust 808 fund may also be used by the department office to provide for 809 payment of the recurring maintenance costs of the system.

810 (4)(a) The <u>department</u> office shall, in conjunction with 811 the Department of Law Enforcement and the Division of Emergency 812 Management of the Department of Community Affairs, establish 813 policies, procedures, and standards which shall be incorporated 814 into a comprehensive management plan for the use and operation 815 of the statewide radio communications system.

(b) The joint task force, in consultation with the
<u>department</u> office, shall have the authority to permit other
state agencies to use the communications system, under terms and
conditions established by the joint task force.

(5) The <u>department</u> office shall provide technical support
to the joint task force and shall bear the overall
responsibility for the design, engineering, acquisition, and
implementation of the statewide radio communications system and
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824 for ensuring the proper operation and maintenance of all system 825 common equipment.

826 (6)(a) The department State Technology Office may create 827 and implement an interoperability network to enable 828 interoperability between various radio communications 829 technologies and to serve federal agencies, state agencies, and agencies of political subdivisions of the state for the purpose 830 of public safety and domestic security. The department office 831 832 shall, in conjunction with the Department of Law Enforcement and 833 the Division of Emergency Management of the Department of 834 Community Affairs, exercise its powers and duties pursuant to 835 this chapter to plan, manage, and administer the 836 interoperability network. The department office may:

837 1. Enter into mutual aid agreements among federal
838 agencies, state agencies, and political subdivisions of the
839 state for the use of the interoperability network.

2. Establish the cost of maintenance and operation of the interoperability network and charge subscribing federal and local law enforcement agencies for access and use of the network. The <u>department</u> State Technology Office may not charge state law enforcement agencies identified in paragraph (2)(a) to use the network.

3. In consultation with the Department of Law Enforcement and the Division of Emergency Management of the Department of Community Affairs, amend and enhance the statewide radio communications system as necessary to implement the interoperability network.

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851 The department State Technology Office, in (b) 852 consultation with the Joint Task Force on State Agency Law Enforcement Communications, and in conjunction with the 853 854 Department of Law Enforcement and the Division of Emergency 855 Management of the Department of Community Affairs, shall 856 establish policies, procedures, and standards to incorporate into a comprehensive management plan for the use and operation 857 858 of the interoperability network.

859 Section 17. Section 282.111, Florida Statutes, is amended 860 to read:

861 282.111 Statewide system of regional law enforcement 862 communications.--

863 It is the intent and purpose of the Legislature that a (1)864 statewide system of regional law enforcement communications be 865 developed whereby maximum efficiency in the use of existing radio channels is achieved in order to deal more effectively 866 867 with the apprehension of criminals and the prevention of crime generally. To this end, all law enforcement agencies within the 868 869 state are directed to provide the department State Technology 870 Office with any information the department office requests for 871 the purpose of implementing the provisions of subsection (2).

(2) The <u>department</u> State Technology Office is hereby
authorized and directed to develop and maintain a statewide
system of regional law enforcement communications. In
formulating such a system, the <u>department</u> office shall divide
the state into appropriate regions and shall develop a program
which shall include, but not be limited to, the following

878 provisions:

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879 (a) The communications requirements for each county and880 municipality comprising the region.

(b) An interagency communications provision which shall depict the communication interfaces between municipal, county, and state law enforcement entities which operate within the region.

(c) Frequency allocation and use provision which shall include, on an entity basis, each assigned and planned radio channel and the type of operation, simplex, duplex, or halfduplex, on each channel.

889 (3) The <u>department</u> office shall adopt any necessary rules
890 and regulations for implementing and coordinating the statewide
891 system of regional law enforcement communications.

(4) The <u>secretary of the Department of Management Services</u> Chief Information Officer of the State Technology Office or his or her designee is designated as the director of the statewide system of regional law enforcement communications and, for the purpose of carrying out the provisions of this section, is authorized to coordinate the activities of the system with other interested state agencies and local law enforcement agencies.

899 (5) No law enforcement communications system shall be
900 established or present system expanded without the prior
901 approval of the <u>department</u> State Technology Office.

902 (6) Within the limits of its capability, the Department of 903 Law Enforcement is encouraged to lend assistance to the 904 <u>department State Technology Office</u> in the development of the 905 statewide system of regional law enforcement communications 906 proposed by this section.

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907 Section 18. Section 282.20, Florida Statutes, is amended 908 to read:

909

282.20 Technology Resource Center.--

910 (1)(a) The <u>Department of Management Services</u> State
911 Technology Office shall operate and manage the Technology
912 Resource Center.

913

(b) For the purposes of this section, the term:

914 1. "Information-system utility" means a full-service
915 information-processing facility offering hardware, software,
916 operations, integration, networking, and consulting services.

917 2. "Customer" means a state agency or other entity which
918 is authorized to utilize the SUNCOM Network pursuant to this
919 part.

920

(2) The Technology Resource Center shall:

921 (a) Serve the <u>department</u> office and other customers as an 922 information-system utility.

923 (b) Cooperate with customers to offer, develop, and
924 support a wide range of services and applications needed by
925 users of the Technology Resource Center.

926 (c) Cooperate with the Florida Legal Resource Center of 927 the Department of Legal Affairs and other state agencies to 928 develop and provide access to repositories of legal information 929 throughout the state.

930 (d) Cooperate with the <u>department</u> office to facilitate
931 interdepartmental networking and integration of network services
932 for its customers.

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933 (e) Assist customers in testing and evaluating new and
934 emerging technologies that could be used to meet the needs of
935 the state.

936 (3) The <u>department</u> office may contract with customers to
937 provide any combination of services necessary for agencies to
938 fulfill their responsibilities and to serve their users.

(4) The Technology Resource Center may plan, design, 939 establish pilot projects for, and conduct experiments with 940 941 information technology resources, and may implement enhancements 942 in services when such implementation is cost-effective. Funding 943 for experiments and pilot projects shall be derived from service revenues and may not exceed 5 percent of the service revenues 944 945 for the Technology Resource Center for any single fiscal year. 946 Any experiment, pilot project, plan, or design must be approved 947 by the secretary of the department Chief Information Officer.

948 (5) Notwithstanding the provisions of s. 216.272, the 949 Technology Resource Center may spend funds in the reserve 950 account of the Technology Enterprise Operating Trust Fund for 951 enhancements to center operations or for information technology 952 resources. Any expenditure of reserve account funds must be 953 approved by the secretary of the department Chief Information 954 Officer. Any funds remaining in the reserve account at the end 955 of the fiscal year may be carried forward and spent as approved by the secretary Chief Information Officer, provided that such 956 957 approval conforms to any applicable provisions of chapter 216. Section 19. Section 282.21, Florida Statutes, is amended 958 959 to read:

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960 282.21 The State Technology Office's Electronic access 961 services of the department. -- The department State Technology Office may collect fees for providing remote electronic access 962 963 pursuant to s. 119.07(2). The fees may be imposed on individual 964 transactions or as a fixed subscription for a designated period of time. All fees collected under this section shall be 965 deposited in the appropriate trust fund of the program or 966 967 activity that made the remote electronic access available.

968 Section 20. Section 282.22, Florida Statutes, is amended 969 to read:

970 282.22 State Technology Office; Production, dissemination,
971 and ownership of materials and products.--

972 It is the intent of the Legislature that when (1) 973 materials, products, information, and services are acquired or 974 developed by or under the direction of the department State 975 Technology Office, through research and development or other 976 efforts, including those subject to copyright, patent, or 977 trademark, they shall be made available for use by state and 978 local government entities at the earliest practicable date and 979 in the most economical and efficient manner possible and consistent with chapter 119. 980

981 (2) To accomplish this objective the <u>department may</u> office 982 is authorized to publish or partner with private sector entities 983 to produce or have produced materials and products and to make 984 them readily available for appropriate use. The <u>department may</u> 985 office is authorized to charge an amount or receive value-added 986 services adequate to cover the essential cost of producing and

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987 disseminating such materials, information, services, or products 988 and is authorized to sell services.

989 If In cases in which the materials or products are of (3) 990 such nature, or the circumstances are such, that it is not 991 practicable or feasible for the department office to produce or 992 have produced materials and products so developed, it is authorized, after review and approval by the Executive Office of 993 994 the Governor, to license, lease, assign, sell, or otherwise give 995 written consent to any person, firm, or corporation for the 996 manufacture or use thereof, on a royalty basis, or for such 997 other consideration as the department deems office shall deem 998 proper and in the best interest of the state; the department 999 shall office is authorized and directed to protect same against 1000 improper or unlawful use or infringement and to enforce the 1001 collection of any sums due for the manufacture or use thereof by 1002 any other party.

(4) All proceeds from the sale of such materials and products or other money collected pursuant to this section shall be deposited into the Grants and Donations Trust Fund of the <u>department</u> office and, when properly budgeted as approved by the Legislature and the Executive Office of the Governor, used to pay the cost of producing and disseminating materials and products to carry out the intent of this section.

1010Section 21.Section 282.23, Florida Statutes, is repealed.1011Section 22.Section 282.3025, Florida Statutes, is created1012to read:

1013

282.3025 Florida Technology Council; powers and duties.--

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1014	(1) There is created a Florida Technology Council within
1015	the Department of Management Services. The council shall be
1016	headed by a State Chief Information Officer who is appointed by
1017	the Governor. The Department of Management Services shall
1018	provide administrative support and services to the council.
1019	(2) The council shall have the following powers, duties,
1020	and functions:
1021	(a) Develop and submit by January 15, 2006, a Statewide
1022	Information Technology Strategic Plan consistent with the
1023	provisions of s. 282.0051(1), and in consultation with the
1024	Agency Chief Information Officers Council. The plan must
1025	include, but need not be limited to, a description and
1026	recommendations as to how the state can deploy information
1027	technology that:
1028	1. Aligns state information technology resources and
1029	assets to achieve an enterprise perspective and focus state
1030	investments on initiatives that provide significant improvements
1031	in statewide service delivery and business operations.
1032	2. Makes state governmental information and services more
1033	accessible to residents and the state's clients.
1034	3. Improves governmental efficiency and cost-
1035	effectiveness.
1036	4. Improves security and performance of the state's
1037	information technology infrastructure.
1038	5. Makes recommendations for changes to the statutes which
1039	promote the findings of the report.
1040	(b) Develop enterprise information technology policies,
1041	standards, guidelines, and procedures in consultation with and Page 38 of 60

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	CS
1042	subject to the approval of the Agency Chief Information Officers
1043	Council, the Technology Review Workgroup, and the department,
1044	relating to enterprise architecture, enterprise Internet portal,
1045	business continuity and disaster recovery, security, computing,
1046	networks, desktop equipment, and communications.
1047	(c) Recommend, in consultation with and subject to the
1048	approval of the Agency Chief Information Officers Council and
1049	the Technology Review Workgroup, a project management
1050	methodology for use by the agencies to meet the provisions of s.
1051	282.0051. The methodology shall be adopted by September 30,
1052	2005, for distribution to the agencies.
1053	(d) Develop, in consultation with and subject to the
1054	approval of the Agency Chief Information Officers Council and
1055	the Technology Review Workgroup, a model agency information
1056	technology investment management process and an information
1057	technology investment portfolio. The model process shall be
1058	adopted by September 30, 2005, for distribution to the agencies.
1059	(e) Review recommendations made by the Agency Chief
1060	Information Officers Council for improving information
1061	technology in agencies or the state and make recommendations to
1062	the Governor and the Legislature for consideration during
1063	legislative session.
1064	(f) Review each agency information technology investment
1065	portfolio and make recommendations to the Governor and the
1066	Legislature regarding opportunities consistent with s.
1067	282.0051(1).

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1068	(g) Prepare, on behalf of the Executive Office of the
1069	Governor, memoranda on recommended guidelines and best practices
1070	for information technology, when requested.
1071	(3) The Florida Technology Council may adopt rules
1072	pursuant to ss. 120.536(1) and 120.54 to administer the
1073	provisions of this section.
1074	Section 23. Section 282.3031, Florida Statutes, is amended
1075	to read:
1076	282.3031 Assignment of information technology planning and
1077	resources management responsibilitiesFor purposes of ss.
1078	<u>282.3032-282.322</u>
1079	of state information technology resources, and notwithstanding
1080	other provisions of law to the contrary, the functions of
1081	information <u>technology planning and</u> <del>resources</del> management are
1082	assigned to the university boards of trustees for the
1083	development and implementation of planning, management,
1084	rulemaking, standards, and guidelines for the state
1085	universities; to the community college boards of trustees for
1086	establishing and developing rules for the community colleges; to
1087	the Supreme Court for the judicial branch; to each state
1088	attorney and public defender; and to the <u>agency head</u> State
1089	Technology Office for the agencies within the executive branch
1090	of state government.
1091	Section 24. Section 282.3032, Florida Statutes, is
1092	repealed.
1093	Section 25. Section 282.3055, Florida Statutes, is amended
1094	to read:
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1095 282.3055 Agency chief information officer; appointment; 1096 duties.--

(1)(a) To assist the <u>agency head</u> State Technology Officer in carrying out <u>information technology</u> the enterprise resource planning and management responsibilities, the <u>agency head</u> Chief Information Officer may appoint or contract for an agency chief information officer. This position may be full time or part time.

(b) The agency chief information officer must, at a minimum, have knowledge and experience in both management and information technology resources.

1106 (2) The duties of the agency chief information officer 1107 include, but are not limited to:

(a) Coordinating and facilitating agency <u>information</u> <u>technology</u> <del>enterprise resource</del> planning and management projects and initiatives.

(b) Preparing <u>the</u> an agency <u>annual</u> <u>information technology</u> investment portfolio <u>report on enterprise resource planning and</u> management pursuant to <u>the provisions of s. 282.0051</u> <del>s.</del> 282.3063.

(c) Developing and implementing agency <u>information</u> <u>technology</u> <u>enterprise resource</u> planning and management policies, procedures, <u>guidelines</u>, and standards <u>consistent with statewide</u> <u>policies</u>, <u>procedures</u>, <u>guidelines</u>, and <u>standards</u>, <u>including</u> <u>specific policies</u> and <u>procedures</u> for review and <u>approval of the</u> <u>agency's purchases of information technology resources in</u> <u>accordance with the office's policies and procedures</u>.

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CS (d) Advising agency senior management as to the information technology enterprise resource planning and management and the information technology investment needs of the agency for inclusion in planning documents required by law. (e) Staffing and supporting an agency information technology investment management process. (e) Assisting in the development and prioritization of the enterprise resource planning and management schedule of the agency's legislative budget request. Section 26. Section 282.3063, Florida Statutes, is repealed. Section 27. Section 282.310, Florida Statutes, is repealed. Section 28. Section 282.315, Florida Statutes, is amended to read: 282.315 Agency Chief Information Officers Council; creation. -- The Legislature finds that enhancing communication, consensus building, coordination, and facilitation of statewide enterprise information technology resource planning and management issues are is essential to improving state management of such resources. (1)There is created an Agency Chief Information Officers Council to: (a) Enhance communication among the agency chief information officers and the Florida Technology Council by sharing enterprise resource planning and management experiences and exchanging ideas.

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(b) <u>Identify and recommend</u> Facilitate the sharing of best practices that are characteristic of highly successful technology organizations, as well as exemplary information technology applications of state agencies, and assist the Florida Technology Council in the development of policies, standards, guidelines, and procedures for use by all state agencies.

(c) Identify efficiency opportunities among state agencies to fulfill the guidelines in s. 282.3032 and make recommendations for action to the Florida Technology Council.

(d) Serve as an educational forum for enterprise information technology resource planning and management issues.

(e) <u>Identify</u> Assist the State Technology Office in identifying critical statewide issues and, when appropriate, make recommendations <u>to the Florida Technology Council</u> for solving <u>information technology</u> <del>enterprise resource planning and</del> management deficiencies.

1166 (2) Members of the council shall include the agency chief information officers, including the chief information officers 1167 1168 of the agencies and governmental entities enumerated in s. 1169 282.3031, except that there shall be one chief information 1170 officer selected by the state attorneys and one chief information officer selected by the public defenders. The 1171 chairs, or their designees, of the Florida Financial Management 1172 Information System Coordinating Council, the Criminal and 1173 1174 Juvenile Justice Information Systems Council, and the Health 1175 Information Systems Council shall represent their respective organizations on the Agency Chief Information Officers Council 1176 Page 43 of 60

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1177as voting members. The council shall appoint a chair, a vice1178chair, and a secretary from its members to serve a 1-year term1179each. The council shall establish procedures to govern council

1180 <u>business.</u>

1181 (3) The <u>Florida Technology Council</u> State Technology Office
 1182 shall provide administrative support to the council.

1183Section 29. Section 282.318, Florida Statutes, is amended1184to read:

1185282.318Security of data and information technology1186resources.--

1187(1) This section may be cited as the "Security of Data and1188Information Technology Infrastructure Resources Act."

(2)(a) The State Technology Office, in consultation with Each agency head, is responsible and accountable for assuring an adequate level of security for all data and information technology <u>infrastructure</u> resources of each agency and, to carry out this responsibility, shall, at a minimum:

Designate an information security manager who shall
 administer the security program of each agency for its data and
 information technology resources.

2. Conduct, and periodically update, a comprehensive risk analysis to determine the security threats to the data and information technology <u>infrastructure</u> resources of each agency. The risk analysis information is confidential and exempt from the provisions of s. 119.07(1), except that such information shall be available to the Auditor General in performing his or her postauditing duties.

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1204 Develop, and periodically update, written internal 3. 1205 policies and procedures to assure the security of the data and 1206 information technology infrastructure resources of each agency. 1207 The internal policies and procedures which, if disclosed, could 1208 facilitate the unauthorized modification, disclosure, or 1209 destruction of data or information technology infrastructure resources are confidential information and exempt from the 1210 provisions of s. 119.07(1), except that such information shall 1211 1212 be available to the Auditor General in performing his or her 1213 postauditing duties.

1214 4. Implement appropriate cost-effective safeguards to
1215 reduce, eliminate, or recover from the identified risks to the
1216 data and information technology <u>infrastructure</u> resources of each
1217 agency.

5. Ensure that periodic internal audits and evaluations of each security program for the data and information technology <u>infrastructure</u> resources of the agency are conducted. The results of such internal audits and evaluations are confidential information and exempt from the provisions of s. 119.07(1), except that such information shall be available to the Auditor General in performing his or her postauditing duties.

1225 6. Include appropriate security requirements, as
1226 determined by the <u>agency</u> State Technology Office, in
1227 consultation with <u>the Department of Law Enforcement</u> each agency
1228 head, in the written specifications for the solicitation of
1229 information technology resources.

(b) In those instances in which the <u>department</u> State
 Technology Office develops state contracts for use by state
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agencies, the <u>department</u> <del>office</del> shall include appropriate security requirements in the specifications for the solicitation for state contracts for procuring information technology infrastructure <del>resources</del>.

1236 Section 30. Section 282.322, Florida Statutes, is amended 1237 to read:

1238 282.322 Special monitoring process for designated 1239 information resources management projects.--

1240 (1) For each information resources management project 1241 which is designated for special monitoring in the General 1242 Appropriations Act, with a proviso requiring a contract with a 1243 project monitor, the Technology Review Workgroup established 1244 pursuant to s. 216.0446, in consultation with each affected 1245 agency, shall be responsible for contracting with the project 1246 monitor. Upon contract award, funds equal to the contract amount 1247 shall be transferred to the Technology Review Workgroup upon 1248 request and subsequent approval of a budget amendment pursuant to s. 216.292. With the concurrence of the Legislative Auditing 1249 1250 Committee, the office of the Auditor General shall be the 1251 project monitor for other projects designated for special 1252 monitoring. However, nothing in this section precludes the 1253 Auditor General from conducting such monitoring on any project designated for special monitoring. In addition to monitoring and 1254 1255 reporting on significant communications between a contracting 1256 agency and the appropriate federal authorities, the project 1257 monitoring process shall consist of evaluating each major stage 1258 of the designated project to determine whether the deliverables 1259 have been satisfied and to assess the level of risks associated Page 46 of 60

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1260 with proceeding to the next stage of the project. The major 1261 stages of each designated project shall be determined based on 1262 the agency's information systems development methodology. Within 1263 20 days after an agency has completed a major stage of its 1264 designated project or at least 90 days, the project monitor 1265 shall issue a written report, including the findings and 1266 recommendations for correcting deficiencies, to the agency head, 1267 for review and comment. Within 20 days after receipt of the 1268 project monitor's report, the agency head shall submit a written 1269 statement of explanation or rebuttal concerning the findings and 1270 recommendations of the project monitor, including any corrective 1271 action to be taken by the agency. The project monitor shall 1272 include the agency's statement in its final report, which shall 1273 be forwarded, within 7 days after receipt of the agency's 1274 statement, to the agency head, the inspector general's office of 1275 the agency, the Executive Office of the Governor, the 1276 appropriations committees of the Legislature, the Joint 1277 Legislative Auditing Committee, the Technology Review Workgroup, 1278 the President of the Senate, the Speaker of the House of 1279 Representatives, and the Office of Program Policy Analysis and Government Accountability. The Auditor General shall also 1280 1281 receive a copy of the project monitor's report for those projects in which the Auditor General is not the project 1282 monitor. 1283

 1284 (2) The Enterprise Project Management Office of the State
 1285 Technology Office shall report any information technology
 1286 projects the office identifies as high-risk to the Executive
 1287 Office of the Governor, the President of the Senate, the Speaker Page 47 of 60

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1288	of the House of Representatives, and the chairs of the
1289	appropriations committees. Within the limits of current
1290	appropriations, the Enterprise Project Management Office shall
1291	monitor and report on such high-risk information technology
1292	projects, and assess the levels of risks associated with
1293	proceeding to the next stage of the project.
1294	Section 31. Paragraph (a) of subsection (3), subsections
1295	(4), (5), (7), (9), (10), and (12), and paragraph (a) of
1296	subsection (13) of section 365.171, Florida Statutes, are
1297	amended to read:
1298	365.171 Emergency telephone number
1299	(3) DEFINITIONSAs used in this section:
1300	(a) " <u>Department</u> <del>Office</del> " means the <u>Department of Management</u>
1301	Services State Technology Office.
1302	(4) STATE PLANThe <u>department</u> office shall develop a
1303	statewide emergency telephone number "911" system plan. The plan
1304	shall provide for:
1305	(a) The establishment of the public agency emergency
1306	telephone communications requirements for each entity of local
1307	government in the state.
1308	(b) A system to meet specific local government
1309	requirements. Such system shall include law enforcement,
1310	firefighting, and emergency medical services and may include
1311	other emergency services such as poison control, suicide
1312	prevention, and emergency management services.
1313	(c) Identification of the mutual aid agreements necessary
1314	to obtain an effective "911" system.
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1315 A funding provision which shall identify the cost (d) 1316 necessary to implement the "911" system. 1317 A firm implementation schedule which shall include the (e) 1318 installation of the "911" system in a local community within 24 1319 months after the designated agency of the local government gives 1320 a firm order to the telephone utility for a "911" system. 1321 1322 The department office shall be responsible for the 1323 implementation and coordination of such plan. The department 1324 office shall adopt any necessary rules and schedules related to 1325 public agencies for implementing and coordinating such plan, 1326 pursuant to chapter 120. The public agency designated in the plan shall order such system within 6 months after publication 1327 1328 date of the plan if the public agency is in receipt of funds 1329 appropriated by the Legislature for the implementation and 1330 maintenance of the "911" system. Any jurisdiction which has 1331 utilized local funding as of July 1, 1976, to begin the 1332 implementation of the state plan as set forth in this section 1333 shall be eligible for at least a partial reimbursement of its 1334 direct cost when, and if, state funds are available for such reimbursement. 1335

1336 (5) SYSTEM DIRECTOR. -- The secretary director of the department office or his or her designee is designated as the 1337 1338 director of the statewide emergency telephone number "911" system and, for the purpose of carrying out the provisions of 1339 this section, is authorized to coordinate the activities of the 1340 system with state, county, local, and private agencies. The 1341 1342 secretary director is authorized to employ not less than five Page 49 of 60

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persons, three of whom will be at the professional level, one at the secretarial level, and one to fill a fiscal position, for the purpose of carrying out the provisions of this section. The <u>secretary director</u> in implementing the system shall consult, cooperate, and coordinate with local law enforcement agencies.

1348 (7) TELEPHONE INDUSTRY COORDINATION. --The <u>department</u>
1349 office shall coordinate with the Florida Public Service
1350 Commission which shall encourage the Florida telephone industry
1351 to activate facility modification plans for a timely "911"
1352 implementation.

1353 (9) SYSTEM APPROVAL.--No emergency telephone number "911" 1354 system shall be established and no present system shall be 1355 expanded without prior approval of the <u>department</u> office.

(10) COMPLIANCE.--All public agencies shall assist the department office in their efforts to carry out the intent of this section, and such agencies shall comply with the developed plan.

1360 (12) FEDERAL ASSISTANCE.--The secretary of the <u>department</u> 1361 office or his or her designee may apply for and accept federal 1362 funding assistance in the development and implementation of a 1363 statewide emergency telephone number "911" system.

1364 (13) "911" FEE.--

(a) Following approval by referendum as set forth in paragraph (b), or following approval by a majority vote of its board of county commissioners, a county may impose a "911" fee to be paid by the local exchange subscribers within its boundaries served by the "911" service. Proceeds from the "911" fee shall be used only for "911" expenditures as set forth in Page 50 of 60

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1371 subparagraph 6. The manner of imposing and collecting said 1372 payment shall be as follows:

1373 At the request of the county subscribing to "911" 1. 1374 service, the telephone company shall, insofar as is practicable, bill the "911" fee to the local exchange subscribers served by 1375 1376 the "911" service, on an individual access line basis, at a rate 1377 not to exceed 50 cents per month per line (up to a maximum of 25 1378 access lines per account bill rendered). However, the fee may 1379 not be assessed on any pay telephone in this state. A county 1380 collecting the fee for the first time may collect the fee for no 1381 longer than 36 months without initiating the acquisition of its 1382 "911" equipment.

1383 2. Fees collected by the telephone company pursuant to 1384 subparagraph 1. shall be returned to the county, less the costs 1385 of administration retained pursuant to paragraph (c). The county 1386 shall provide a minimum of 90 days' written notice to the 1387 telephone company prior to the collection of any "911" fees.

1388 Any county that currently has an operational "911" 3. 1389 system or that is actively pursuing the implementation of a 1390 "911" system shall establish a fund to be used exclusively for 1391 receipt and expenditure of "911" fee revenues collected pursuant 1392 to this section. All fees placed in said fund, and any interest accrued thereupon, shall be used solely for "911" costs 1393 1394 described in subparagraph 6. The money collected and interest earned in this fund shall be appropriated for "911" purposes by 1395 1396 the county commissioners and incorporated into the annual county 1397 budget. Such fund shall be included within the financial audit performed in accordance with s. 218.39. A report of the audit 1398 Page 51 of 60

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1399 shall be forwarded to the department office within 60 days of 1400 its completion. A county may carry forward on an annual basis 1401 unspent moneys in the fund for expenditures allowed by this 1402 section, or it may reduce its fee. However, in no event shall a 1403 county carry forward more than 10 percent of the "911" fee 1404 billed for the prior year. The amount of moneys carried forward each year may be accumulated in order to allow for capital 1405 1406 improvements described in this subsection. The carryover shall be documented by resolution of the board of county commissioners 1407 1408 expressing the purpose of the carryover or by an adopted capital 1409 improvement program identifying projected expansion or 1410 replacement expenditures for "911" equipment and service 1411 features, or both. In no event shall the "911" fee carryover 1412 surplus moneys be used for any purpose other than for the "911" equipment, service features, and installation charges authorized 1413 1414 in subparagraph 6. Nothing in this section shall prohibit a 1415 county from using other sources of revenue for improvements, 1416 replacements, or expansions of its "911" system. A county may 1417 increase its fee for purposes authorized in this section. 1418 However, in no case shall the fee exceed 50 cents per month per 1419 line. All current "911" fees shall be reported to the department 1420 office within 30 days of the start of each county's fiscal period. Any fee adjustment made by a county shall be reported to 1421 1422 the department office. A county shall give the telephone company a 90-day written notice of such fee adjustment. 1423

1424 4. The telephone company shall have no obligation to take
1425 any legal action to enforce collection of the "911" fee. The
1426 telephone company shall provide quarterly to the county a list Page 52 of 60

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1434

1427 of the names, addresses, and telephone numbers of any and all 1428 subscribers who have identified to the telephone company their 1429 refusal to pay the "911" fee.

1430 5. The county subscribing to "911" service shall remain
1431 liable to the telephone company for any "911" service,
1432 equipment, operation, or maintenance charge owed by the county
1433 to the telephone company.

1435 As used in this paragraph, "telephone company" means an exchange 1436 telephone service provider of "911" service or equipment to any 1437 county within its certificated area.

1438 It is the intent of the Legislature that the "911" fee 6. 1439 authorized by this section to be imposed by counties will not 1440 necessarily provide the total funding required for establishing 1441 or providing the "911" service. For purposes of this section, "911" service includes the functions of database management, 1442 1443 call taking, location verification, and call transfer. The following costs directly attributable to the establishment 1444 1445 and/or provision of "911" service are eligible for expenditure 1446 of moneys derived from imposition of the "911" fee authorized by 1447 this section: the acquisition, implementation, and maintenance 1448 of Public Safety Answering Point (PSAP) equipment and "911" service features, as defined in the Florida Public Service 1449 1450 Commission's lawfully approved "911" and related tariffs and/or 1451 the acquisition, installation, and maintenance of other "911" 1452 equipment, including call answering equipment, call transfer 1453 equipment, ANI controllers, ALI controllers, ANI displays, ALI 1454 displays, station instruments, "911" telecommunications systems, Page 53 of 60

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1455 teleprinters, logging recorders, instant playback recorders, 1456 telephone devices for the deaf (TDD) used in the "911" system, 1457 PSAP backup power systems, consoles, automatic call 1458 distributors, and interfaces (hardware and software) for 1459 computer-aided dispatch (CAD) systems; salary and associated 1460 expenses for "911" call takers for that portion of their time spent taking and transferring "911" calls; salary and associated 1461 1462 expenses for a county to employ a full-time equivalent "911" 1463 coordinator position and a full-time equivalent staff assistant 1464 position per county for the portion of their time spent 1465 administrating the "911" system; training costs for PSAP call 1466 takers in the proper methods and techniques used in taking and 1467 transferring "911" calls; expenses required to develop and 1468 maintain all information (ALI and ANI databases and other 1469 information source repositories) necessary to properly inform 1470 call takers as to location address, type of emergency, and other 1471 information directly relevant to the "911" call-taking and transferring function; and, in a county defined in s. 1472 125.011(1), such expenses related to a nonemergency "311" 1473 1474 system, or similar nonemergency system, which improves the 1475 overall efficiency of an existing "911" system or reduces "911" 1476 emergency response time for a 2-year pilot project that ends June 30, 2003. However, no wireless telephone service provider 1477 1478 shall be required to participate in this pilot project or to 1479 otherwise implement a nonemergency "311" system or similar 1480 nonemergency system. The "911" fee revenues shall not be used to pay for any item not listed, including, but not limited to, any 1481 1482 capital or operational costs for emergency responses which occur Page 54 of 60

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1483 after the call transfer to the responding public safety entity 1484 and the costs for constructing buildings, leasing buildings, 1485 maintaining buildings, or renovating buildings, except for those 1486 building modifications necessary to maintain the security and 1487 environmental integrity of the PSAP and "911" equipment rooms. 1488 7. It is the goal of the Legislature that enhanced "911" 1489 service be available throughout the state. Expenditure by counties of the "911" fees authorized by this section should 1490 1491 support this goal to the greatest extent feasible within the 1492 context of local service needs and fiscal capability. Nothing in 1493 this section shall be construed to prohibit two or more counties 1494 from establishing a combined emergency "911" telephone service 1495 by interlocal agreement and utilizing the "911" fees authorized 1496 by this section for such combined "911" service. 1497

As used in this paragraph, "telephone company" means an exchange 1498 telephone service provider of "911" service or equipment to any 1499 1500 county within its certificated area.

Section 32. Paragraph (d) of subsection (2), paragraph (f) 1501 1502 of subsection (3), subsection (4), paragraph (a) of subsection 1503 (5), and paragraphs (c) and (d) of subsection (6) of section 1504 365.172, Florida Statutes, are amended to read:

1505 1506 365.172 Wireless emergency telephone number "E911."--

(2) FINDINGS, PURPOSE, AND LEGISLATIVE INTENT. -- The Legislature finds and declares that: 1507

1508 (d) The revenues generated by the E911 fee imposed under 1509 this section are required to fund the efforts of the counties, 1510 the Wireless 911 Board under the Department of Management Page 55 of 60

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1511 <u>Services</u> State Technology Office, and commercial mobile radio 1512 service providers to improve the public health, safety, and 1513 welfare and serve a public purpose by providing emergency 1514 telephone assistance through wireless communications.

1515 (3) DEFINITIONS.--As used in this section and ss. 365.173 1516 and 365.174, the term:

1517 (f) "<u>Department</u> Office" means the <u>Department of Management</u>
 1518 <u>Services</u> State Technology Office.

(4) POWERS AND DUTIES OF THE <u>DEPARTMENT</u> OFFICE.--The department office shall oversee the administration of the fee imposed on subscribers of statewide E911 service under subsection (8).

1523

(5) THE WIRELESS 911 BOARD.--

1524 The Wireless 911 Board is established to administer, (a) with oversight by the department office, the fee imposed under 1525 1526 subsection (8), including receiving revenues derived from the 1527 fee; distributing portions of such revenues to providers, 1528 counties, and the department office; accounting for receipts, 1529 distributions, and income derived by the funds maintained in the 1530 fund; and providing annual reports to the Governor and the 1531 Legislature for submission by the department office on amounts 1532 collected and expended, the purposes for which expenditures have 1533 been made, and the status of wireless E911 service in this 1534 state. In order to advise and assist the department office in 1535 carrying out the purposes of this section, the board, which shall have the power of a body corporate, shall have the powers 1536 1537 enumerated in subsection (6).

1538

(6) AUTHORITY OF THE BOARD; ANNUAL REPORT.--Page 56 of 60

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1539 By February 28 of each year, the board shall prepare a (C) report for submission by the department office to the Governor, 1540 1541 the President of the Senate, and the Speaker of the House of 1542 Representatives which reflects, for the immediately preceding 1543 calendar year, the quarterly and annual receipts and 1544 disbursements of moneys in the fund, the purposes for which 1545 disbursements of moneys from the fund have been made, and the 1546 availability and status of implementation of E911 service in 1547 this state.

(d) By February 28, 2001, the board shall undertake and complete a study for submission by the <u>department</u> office to the Governor, the President of the Senate, and the Speaker of the House of Representatives which addresses:

1552 1. The total amount of E911 fee revenues collected by each 1553 provider, the total amount of expenses incurred by each provider 1554 to comply with the order, and the amount of moneys on deposit in 1555 the fund, all as of December 1, 2000.

1556 2. Whether the amount of the E911 fee and the allocation 1557 percentages set forth in s. 365.173 should be adjusted to comply 1558 with the requirements of the order, and, if so, a recommended 1559 adjustment to the E911 fee.

1560 3. Any other issues related to providing wireless E9111561 services.

1562Section 33.Subsections (2), (5), (6), and (9) of section1563445.049, Florida Statutes, are amended to read:

1564

445.049 Digital Divide Council. --

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CS 1565 DIGITAL DIVIDE COUNCIL. -- The Digital Divide Council is (2) 1566 created in the Department of Management Services State Technology Office. The council shall consist of: 1567 1568 (a) The Secretary of Management Services or his or her 1569 designee chief information officer in the State Technology Office. 1570 1571 The director of the Office of Tourism, Trade, and (b) 1572 Economic Development in the Executive Office of the Governor. The president of Workforce Florida, Inc. 1573 (C) 1574 (d) The director of the Agency for Workforce Innovation. 1575 (e) The chair of itflorida.com, Inc. The Commissioner of Education. 1576 (f) 1577 The chair of the Network Access Point of the Americas. (q) 1578 A representative of the information technology (h) 1579 industry in this state appointed by the Speaker of the House of 1580 Representatives. 1581 (i) A representative of the information technology 1582 industry in this state appointed by the President of the Senate. 1583 (j) Two members of the House of Representatives, who shall 1584 be ex officio, nonvoting members of the council, appointed by 1585 the Speaker of the House of Representatives, one of whom shall 1586 be a member of the Republican Caucus and the other of whom shall be a member of the Democratic Caucus. 1587 Two members of the Senate, who shall be ex officio, 1588 (k) 1589 nonvoting members of the council, appointed by the President of the Senate, one of whom shall be a member of the Republican 1590 1591 Caucus and the other of whom shall be a member of the Democratic 1592 Caucus. Page 58 of 60

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1593 ADMINISTRATIVE AND TECHNICAL SUPPORT; PAYMENT OF (5) 1594 SUPPORT COSTS. -- The Department of Management Services State 1595 Technology Office shall provide such administrative and 1596 technical support to the council as is reasonably necessary for 1597 the council to effectively and timely carry out its duties and 1598 responsibilities. All direct and indirect costs of providing 1599 such support and performing the other duties assigned to the 1600 Department of Management Services State Technology Office 1601 related to design and implementation of the programs authorized 1602 by this section may be paid from appropriations authorized to be 1603 used for such purposes.

1604 (6) POWERS AND DUTIES OF COUNCIL. -- The council, through 1605 the Department of Management Services State Technology Office, 1606 is authorized and empowered to facilitate the design and 1607 implementation of programs that are aimed at achieving the 1608 objectives and goals stated in this section. The Department of 1609 Management Services State Technology Office shall present and 1610 demonstrate to the council the design characteristics and 1611 functional elements of each program proposed to be implemented 1612 to achieve the objectives and goals stated in this section and 1613 each such program shall be reviewed and approved by the council 1614 before being implemented. Such programs shall initially be implemented as pilot programs in a minimum of six different 1615 1616 areas of the state to develop model programs that are likely to 1617 be successful if implemented throughout the state. The areas of 1618 the state where the pilot programs are implemented shall be selected by the council with the objectives of testing the 1619 merits of the programs in each geographic region of the state 1620 Page 59 of 60

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1621 and providing equal exposure of the programs to urban and rural 1622 communities alike. Implementation of all such pilot and model 1623 programs shall be administered by and through the local 1624 workforce development boards and each such board shall 1625 coordinate and confirm the ready availability and timely 1626 delivery of all elements of such programs to ensure the highest 1627 probability of such programs achieving their intended results.

1628 (9) ANNUAL REPORT. -- By March 1 each year, 2002, the 1629 council, through the Department of Management Services State 1630 Technology Office, shall report to the Executive Office of the 1631 Governor, the Speaker of the House of Representatives, and the 1632 President of the Senate the results of the council's monitoring, 1633 reviewing, and evaluating such programs since their inception 1634 and the council's recommendations as to whether such programs 1635 should be continued and expanded to achieve the objectives and goals stated in this section. 1636

1637

Section 34. This act shall take effect July 1, 2005.

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